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Application Number	10/523,046
Filing Date	February 16, 2005
First Named Inventor	G. T. Hooft
Art Unit	2872
Examiner Name	
Attorney Docket Number	NL 020726

Sheet 1 of 1

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
HL	1	R. C. SHARP; "190-FS PASSIVELY MODE-LOCKED THULIUM LASER WITH A LOW THRESHOLD", OPTICS LETTERS, OPTICAL SOCIETY OF AMERICA, WASHINGTON, VOL. 21, NO. 12.	
		<del>PAGES 881-883, JUNE 15, 1996, XP000594905.</del>	

Examiner Signature	/Hwa Lee/	Date Considered	12/26/2006
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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)					Applicant Gert W. 'T HOOFT et al.			
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U.S. PATENT DOCUMENTS									
Ex. Int.		Document Number	Date	Name	Class	Sub- class	Filing Date If Approp.		
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OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)		
HL	AL	'Optical coherence tomography'; David Huang et al.; in Science 254(1991)1178-1181.
HL	AM	'Optical coherence tomographic imaging of human tissue at 1.55µm and 1.81µm using Er- and Tm-doped fiber sources' by B.E. Bouma et al, in J. Biomedical Optics 3(1998)76-79.
	AN	

  

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